



Docket No. ATLAS-9452 US

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

US Application No.: 10/562,290
Filing Date: 20 June, 2006
Title: PROTEASE DETECTION ASSAY
Inventors: BRAVEN, Helen, KEAY, Russell, and FLOWER, Stephen
Express Mail No. EB 975551267 US
Attorney Docket No. ATLAS-9452 US

SUBMISSION OF SEQUENCE LISTING IN COMPUTER READABLE FORMAT

Sir,

This statement and submission is in response to the Office communication, mailed 31
January 2008 to comply with 37 CFR § 1.821 through 1.825.

Please find enclosed documents for submission of a Sequence Listing on paper and in
computer readable format on electronic media that complies with the requirements of 37 CFR §
1.822 and 1.823 for the above referenced Utility Patent application, details as below.

Enclosed:
3 x CD-ROM Sequence Listing Part, CRF Copy 1; Copy 2; Copy 3; (ASCII)

I hereby state that the sequence listing information recorded in computer readable form is
identical to the written (on paper or compact disc) Sequence Listing filed herewith and in the
Description as filed 20 June, 2006 and does not include new matter.

Respectfully submitted,

Matthew Kaser, D.Phil.
44,817

Bell & Associates
58 West Portal Avenue, Suite 121
San Francisco CA 94127
Phone: (510) 537-2040
Fax: (415) 276-6040
mkaser@bell-iplaw.com